

Save	Type	Hit	Search Text	DBs	Time Stamp
(1)	BRS	15	((transparent adi (conductive or metal) adi oxide) and ((reflection or reflecting or reflect) adi layer) and led and semicon	USPAT; US-PGPUB	2004/09/08
(1)	BRS	1	((transparent adi (conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected)) and led and semi	USPAT; US-PGPUB	2004/09/08
(4)	BRS	4	((conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected)) and led and semiconductor and	USPAT; US-PGPUB	2004/09/08
(4)	BRS	1	((conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected)) and (led or (((light adi emitting	USPAT; US-PGPUB	2004/09/08
(1)	BRS	24	((conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected)) and (led or (((light adi emitting	USPAT; US-PGPUB	2004/09/08
(1)	BRS	8	((conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected or mirror or mirrored or mirroring	USPAT; US-PGPUB	2004/09/08
(2)	BRS	2	((conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected or reflective) and ((led or (((light	USPAT; US-PGPUB	2004/09/08
(8)	BRS	33	((257/13-25.ccls.) and (gan or ga\$1n or (gallium adi nitride) or gallium\$1nitride).clm.) and (@ad<20040217 or @rlad	USPAT; US-PGPUB	2004/09/08
(2)	BRS	8	((257/13-25.ccls.) and (gan or ga\$1n or (gallium adi nitride) or gallium\$1nitride).clm.) and (@ad<20040217 or @rlad	USPAT; US-PGPUB	2004/09/08
(3)	BRS	2	((conductive or metal) adi oxide) with (reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring	USPAT; US-PGPUB	2004/09/08
(6)	BRS	0	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) adi "over" adi transpar	USPAT; US-PGPUB	2004/09/12
(5)	BRS	5	((((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) adi (layer or film) wit	USPAT; US-PGPUB	2004/09/12
(13)	BRS	0	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 ("over" adi tran	USPAT; US-PGPUB	2004/09/12
(0)	BRS	0	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 ("over" adi tran	USPAT; US-PGPUB	2004/09/12
(2)	BRS	1	"5115441".PN	USPAT	2004/09/12
(0)	BRS	1	"5459746".PN	USPAT	2004/09/12
(0)	BRS	1	"6350997".PN	USPAT	2004/09/12
(3)	BRS	3	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 ("over" adi tran	USPAT; US-PGPUB	2004/09/12
(1)	BRS	5	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 (ito or (indium a	USPAT; US-PGPUB	2004/09/12
(1)	BRS	5	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 (ito or (indium a	USPAT; US-PGPUB	2004/09/12
(1)	BRS	26	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 ("over" adi trans	USPAT; US-PGPUB	2004/09/12
(1)	BRS	1	((reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirroring) with ("over	USPAT; US-PGPUB	2004/09/12
(1)	BRS	3	("20040119084"	USPAT; US-PGPUB	2004/09/12
(1)	BRS	3	("20040119084"	USPAT; US-PGPUB	2004/09/12
(5)	BRS	11	("6379985"	USPAT; US-PGPUB	2004/09/12
(5)	BRS	2	("6242276")("6564445").PN	USPAT; US-PGPUB	2004/09/12
(1)	BRS	4	("6379985"	USPAT; US-PGPUB	2004/09/12
(2)	BRS	8	("6379985"	USPAT; US-PGPUB	2004/09/12
(3)	BRS	2	("6379985"	USPAT; US-PGPUB	2004/09/12
(3)	BRS	2	("6379985"	USPAT; US-PGPUB	2004/09/12
(2)	BRS	1	("6379985"	USPAT; US-PGPUB	2004/09/12
(1)	BRS	1	((reflection or reflecting or reflect or reflected or reflective or mirror or mirrored or mirroring) near2 ("over" adi tran	USPAT; US-PGPUB	2004/09/12
(1)	BRS	28	((reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirroring) with ("over	USPAT; US-PGPUB	2004/09/12
(6)	BRS	0	((anode with (reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirroring))	USPAT; US-PGPUB	2004/09/12
(4)	BRS	1	"6791119"	USPAT; US-PGPUB	2004/09/14
(2)	BRS	10	(((((anode with (reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirroring)	USPAT; US-PGPUB	2004/09/14
(2)	BRS	12	(contact with (match or matching or matched or lattice\$1match or lattice\$1matching or lattice\$1matched) with (gan or	USPAT; US-PGPUB	2004/09/14
(1)	BRS	1	(nio or (nickel adi oxide)) and "6791119"	USPAT; US-PGPUB	2004/09/14
(0)	BRS	12	((contact with (match or matching or matched or lattice\$1match or lattice\$1matching or lattice\$1matched) with (gan o	USPAT; US-PGPUB	2004/09/14
(1)	BRS	2	((nio or (nickel adi oxide)) with (match or matching or matched or lattice\$1match or lattice\$1matching or lattice\$1mat	USPAT; US-PGPUB	2004/09/14
(1)	BRS	8	(US-6369506-\$ or US-5777350-\$ or US-6483127-\$ or US-6791119-\$).did. or (US-20040104393-\$ or US-2003007784	USPAT; US-PGPUB	2004/09/14
(1)	BRS	3	((US-6369506-\$ or US-5777350-\$ or US-6483127-\$ or US-6791119-\$).did. or (US-20040104393-\$ or US-2003007784	USPAT; US-PGPUB	2004/09/14
(1)	BRS	27	(((((anode with (reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirrorin	USPAT; US-PGPUB	2004/09/14
(1)					

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	Type Hit	Search Text	DBs	Time Stamp	
1	44 BRS 8	(((((anode with (reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirroring	USPAT; US-PGPUB	2004/09/14	
1	45 BRS 5	((strained\$1layer or (strained adj layer)) adj superlattice adj contact) and (@ad<20040217 or @rlad<20040217)	USPAT; US-PGPUB	2004/09/14	
4	46 BRS 5	((strained\$1layer or (strained adj layer)) adj superlattice adj contact) and (@ad<20040217 or @rlad<20040217)) an	USPAT; US-PGPUB	2004/09/14	
2	47 BRS 5	((strained\$1layer or (strained adj layer)) adj superlattice adj contact) and (@ad<20040217 or @rlad<20040217)) an	USPAT; US-PGPUB	2004/09/14	
1	48 BRS 11	(((((anode with (reflection or reflecting or reflect or reflected or reflective or reflector or mirror or mirrored or mirroring	USPAT; US-PGPUB	2004/09/14	
1	49 BRS 29	(((((ito or indium\$1tin\$1oxide or (indium adj tin adj oxide)) with (reflection or reflecting or reflect or reflected or reflective	USPAT; US-PGPUB	2004/09/14	
2	50 BRS 3	(((((ito or indium\$1tin\$1oxide or (indium adj tin adj oxide)) with (reflection or reflecting or reflect or reflected or reflective	USPAT; US-PGPUB	2004/09/14	
6	51 BRS 5	("6093965"	USPAT; US-PGPUB	2004/09/14	
2	52 BRS 32	(((((ito or indium\$1tin\$1oxide or (indium adj tin adj oxide)) with (reflection or reflecting or reflect or reflected or reflective	USPAT; US-PGPUB	2004/09/14	
3	53 BRS 4	(("6093965"	USPAT; US-PGPUB	2004/09/14	
6	54 BRS 1	"6233265".PN	USPAT	2004/09/16	
6	55 BRS 1	"6093965".PN	USPAT	2004/09/16	
5	56 BRS 9	(((((strain or straining or graded or strained) with transparent)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) an	USPAT; US-PGPUB	2004/09/16	
0	57 BRS 8	257/749.ccls. and mesa	USPAT; US-PGPUB	2004/09/16	
2	58 BRS 23	((anode adj formed adj (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((ito or transpar	USPAT; US-PGPUB	2004/09/16	
0	59 BRS 24	((anode adj formed adj (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((ito or transpar	USPAT; US-PGPUB	2004/09/16	
0	60 BRS 22	((anode adj formed adj (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((ito or transpa	USPAT; US-PGPUB	2004/09/16	
0	61 BRS 22	((anode adj formed adj (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((ito or transp	USPAT; US-PGPUB	2004/09/16	
3	62 BRS 22	((anode adj formed adj (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((ito or transpa	USPAT; US-PGPUB	2004/09/16	
1	63 BRS 19	((anode adj formed adj (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((257/\$3.cor.) or	USPAT; US-PGPUB	2004/09/16	
1	64 BRS 4	((metal adj (layer or film) adj2. (transparent or (ito or (indium adj tin adj oxide) or indium\$1tin\$1oxide))) and ((light	USPAT; US-PGPUB	2004/09/16	
1	65 BRS 0	(strain or straining or graded or strained) and "20040113156"	USPAT; US-PGPUB	2004/09/16	
1	66 BRS 31	((strain or straining or graded or strained) adj contact adj (layer or film))	USPAT; US-PGPUB	2004/09/16	
1	67 BRS 7	((strain or straining or graded or strained) adj contact adj (layer or film)) with (ito or transparent or indium\$1tin\$1oxide	USPAT; US-PGPUB	2004/09/16	
5	68 BRS 19	((strain or straining or graded or strained) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))	USPAT; US-PGPUB	2004/09/16	
6	69 BRS 16	((strain or straining or graded or strained) adj contact adj (layer or film)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/	USPAT; US-PGPUB	2004/09/16	
1	70 BRS 19	((strain or straining or graded or strained) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))	USPAT; US-PGPUB	2004/09/16	
2	71 BRS 19	((strain or straining or graded or strained) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))	USPAT; US-PGPUB	2004/09/16	
3	72 BRS 27	((strain or straining or graded or strained) with (needed or required or necessary) with (ito or transparent or indium\$1	USPAT; US-PGPUB	2004/09/16	
3	73 BRS 9	((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (((strain or straining or graded or strained) with (used) with (ito	USPAT; US-PGPUB	2004/09/16	
2	74 BRS 7	((superlattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad<200	USPAT; US-PGPUB	2004/09/16	
1	75 BRS 0	((super adj lattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad	USPAT; US-PGPUB	2004/09/16	
1	76 BRS 0	((super\$1lattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad<	USPAT; US-PGPUB	2004/09/16	
6	77 BRS 7	((super\$1lattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad<2	USPAT; US-PGPUB	2004/09/16	
4	78 BRS 1	((super\$1lattice) with (activated) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@	USPAT; US-PGPUB	2004/09/16	
2	79 BRS 5	((super\$1lattice) with (activated) with impurity) and (@ad<20040217 or @rlad<20040217)	USPAT; US-PGPUB	2004/09/16	
2	80 BRS 1	5767581.pn.	USPAT; US-PGPUB	2004/09/17	
1	81 BRS 2	((transparent adj (insulating or insulation or insulator or dielectnc)) with ohmic)) and ((257/\$3.cor.) or (438/\$3.cor.)	USPAT; US-PGPUB	2004/09/17	
1	82 BRS 5	((transparent adj (insulating or insulation or insulator or dielectric)) with contact)) and ((257/\$3.cor.) or (438/\$3.cor.)	USPAT; US-PGPUB	2004/09/19	
0	83 BRS 0	(transparent with (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 o	USPAT; US-PGPUB	2004/09/19	
1	84 BRS 2	((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 or @rlad<20040217.) and (((light adj emitting	USPAT; US-PGPUB	2004/09/19	
1	85 BRS 0	(transparent near (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217.)	USPAT; US-PGPUB	2004/09/19	
1	86 BRS 0	(transparent with (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 o	USPAT; US-PGPUB	2004/09/19	
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1	68 BRS 19	((strain or straining or graded or strained) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide)),	USPAT: US-PGPUB 2004/09/16	
1	69 BRS 16	((strain or straining or graded or strained) adj contact adj (layer or film))) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/	USPAT: US-PGPUB 2004/09/16	
4	70 BRS 19	((strain or straining or graded or strained) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))	USPAT: US-PGPUB 2004/09/16	
2	71 BRS 19	((strain or straining or graded or strained) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))	USPAT: US-PGPUB 2004/09/16	
1	72 BRS 27	((strain or straining or graded or strained) with (needed or required or necessary) with (ito or transparent or indium\$1	USPAT: US-PGPUB 2004/09/16	
1	73 BRS 9	((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (((strain or straining or graded or strained) with (used) with (ito	USPAT: US-PGPUB 2004/09/16	
2	74 BRS 7	((superlattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad<200	USPAT: US-PGPUB 2004/09/16	
6	75 BRS 0	((super adj lattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad	USPAT: US-PGPUB 2004/09/16	
2	76 BRS 0	((super\$1lattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad<	USPAT: US-PGPUB 2004/09/16	
3	77 BRS 7	((super\$1lattice) with (used) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@ad<2	USPAT: US-PGPUB 2004/09/16	
6	78 BRS 1	((super\$1lattice) with (activated) with (ito or transparent or indium\$1tin\$1oxide or (indium adj tin adj oxide))) and (@	USPAT: US-PGPUB 2004/09/16	
5	79 BRS 5	((super\$1lattice) with (activated) with impurity) and (@ad<20040217 or @riad<20040217)	USPAT: US-PGPUB 2004/09/16	
5	80 BRS 1	5767581.pn.	USPAT: US-PGPUB 2004/09/17	
0	81 BRS 2	((transparent adj (insulating or insulation or insulator or dielectric)) with ohmic)) and ((257/\$3.cor.) or (438/\$3.cor.)	USPAT: US-PGPUB 2004/09/17	
2	82 BRS 5	((transparent adj (insulating or insulation or insulator or dielectric)) with contact)) and ((257/\$3.cor.) or (438/\$3.cor.	USPAT: US-PGPUB 2004/09/19	
0	83 BRS 0	(transparent with (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 o	USPAT: US-PGPUB 2004/09/19	
0	84 BRS 2	((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 or @riad<20040217) and ((light adj emitting	USPAT: US-PGPUB 2004/09/19	
0	85 BRS 0	(transparent near (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217	USPAT: US-PGPUB 2004/09/19	
3	86 BRS 0	(transparent with (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 o	USPAT: US-PGPUB 2004/09/19	
1	87 BRS 13	(transparent near (contact or electrode)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217	USPAT: US-PGPUB 2004/09/19	
1	88 BRS 13	((dielectric or insulating or insulator or insulation) near (reflection or reflecting or reflect or reflected or reflective or r	USPAT: US-PGPUB 2004/09/19	
1	89 BRS 21	((dielectric or insulating or insulator or insulation) near2 (reflection or reflecting or reflect or reflected or reflective or	USPAT: US-PGPUB 2004/09/19	
1	90 BRS 8	((dielectric or insulating or insulator or insulation) near2 (reflection or reflecting or reflect or reflected or reflective or	USPAT: US-PGPUB 2004/09/19	
1	91 BRS 0	((("sio.sub.2" or (silicon adj dioxide)) near2 (reflection or reflecting or reflect or reflected or reflective or reflector or	USPAT: US-PGPUB 2004/09/19	
5	92 BRS 5	(n\$1up with (diode or led))	USPAT: US-PGPUB 2004/09/19	
5	93 BRS 1	((("sio.sub.2" or (silicon adj dioxide)) near2 transparent) with (reflection or reflecting or reflect or reflected or reflectiv	USPAT: US-PGPUB 2004/09/19	
1	94 BRS 10	n\$1up with p\$1up	USPAT: US-PGPUB 2004/09/19	
2	95 BRS 4	((n adj up) with (p adj up)) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<20040217 or @riad<200	USPAT: US-PGPUB 2004/09/19	
3	96 BRS 1	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
3	97 BRS 15	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
2	98 BRS 12	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
2	99 BRS 26	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
1	100 BRS 28	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
6	101 BRS 2	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
4	102 BRS 24	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
2	103 BRS 9	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
2	104 BRS 6	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
1	105 BRS 30	((light adj emitting) or light\$1emitting or led or diode).ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (USPAT: US-PGPUB 2004/09/19	
0	106 BRS 24	((light adj emitting) or light\$1emitting or led) .ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<200	USPAT: US-PGPUB 2004/09/19	
1	107 BRS 0	((light adj emitting) or light\$1emitting or led) .ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<200	USPAT: US-PGPUB 2004/09/19	
1	108 BRS 1	((light adj emitting) or light\$1emitting or led) .ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<200	USPAT: US-PGPUB 2004/09/19	
1	109 BRS 3	((light adj emitting) or light\$1emitting or led) .ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<200	USPAT: US-PGPUB 2004/09/19	
1	110 BRS 0	((light adj emitting) or light\$1emitting or led) .ab.) and ((257/\$3.cor.) or (438/\$3.cor.) or (372/\$3.cor.)) and (@ad<200	USPAT: US-PGPUB 2004/09/19	

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